

IN THE CLAIMS:

Please cancel claim 37.

Please amend the following claims:

Sub E 1. (Twice amended) A hub for mounting a pulley, gear, or wheel on a shaft having a keyway, said hub comprising:

a first opening extending axially into said hub, said first opening comprising an inner surface for disposing said hub on the shaft, said first opening having a first end and a second end;

an integral key extending radially inward from said inner surface of said first opening, said integral key extending at least part of the way along said inner surface between said first end and said second end for engaging the keyway for preventing relative rotation between said hub and the shaft when said hub is disposed on the shaft; and

an integral stop extending across at least a portion of said first end for preventing the shaft from extending beyond said hub when said hub is disposed on the shaft.

sub E³

21.

(Twice Amended) A hub for mounting a pulley, gear, or wheel on a shaft, said shaft having a shaft end, said hub comprising:

a first opening extending axially into said hub, said first opening having an inner surface for disposing said hub on the shaft, said first opening having a first end and a second end; and

an integral stop extending across only a portion of said first end, said integral stop for preventing the shaft from extending beyond said hub when said hub is disposed on the shaft.

22.

(Amended) A hub as recited in claim 21, further comprising means integral with said inner surface of said first opening for preventing relative rotation of said hub on the shaft when said hub is disposed on the shaft.

23.

(Amended) A hub as recited in claim 22, said means integral with said inner surface comprising one or more flat surfaces.

24.

(Amended) A hub as recited in claim 23, said one or more flat surfaces together forming said first opening having a generally polygonal cross-section.

25.

(Amended) A hub as recited in claim 22, said means integral with said inner surface comprising one or more splines.

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sub 34.

(Amended) A hub for mounting on a shaft, the hub comprising a first face and a second face, an opening extending there between, said opening having a length between said first face and said second face, said opening comprising an inner surface, an integral key extending radially inward from said inner surface, said integral key extending at least part of the way between said first face and said second face, said opening and said integral key for receiving a shaft having a keyway, said hub further comprising an integral stop extending across at least a portion of said opening for preventing the shaft from extending beyond said hub when said hub is disposed on the shaft

36. (Amended) A hub for mounting on a shaft, the hub comprising:

a mounting surface for mounting a pulley, gear, or wheel thereto;

a first face and a second face and an opening extending from said first face toward said second face, said opening for receiving the shaft, said opening comprising an inner surface extending parallel to an axis of said opening;

O, an integral key extending along said inner surface, said integral key extending at least part of the way along said inner surface between said first face and said second face; and

an integral stop extending across a portion of one of said first and second faces of said opening for preventing the shaft from moving beyond said integral stop.